

Index to Volume 137

Amores MV, Hortelao P, García-Salguero L and Lupiáñez JA: Metabolic adaptation of renal carbohydrate metabolism. V. <i>In vivo</i> response of rat renal-tubule gluconeogenesis to different diuretics Arcemis C, <i>see</i> Catalá A <i>et al.</i>	117
Babinski K, <i>see</i> Fenrick R <i>et al.</i>	
Barritt GJ, <i>see</i> Chataway TK <i>et al.</i>	
Bhatnagar A: Biochemical mechanism of irreversible cell injury caused by free radical-initiated reactions	9
Carper SW, <i>see</i> Lee YJ <i>et al.</i>	
Catalá A, Arcemis C and Cerruti A: Interaction of rat liver microsomes containing saturated or unsaturated fatty acids with fatty acid binding protein: Peroxidation effect	135
Cerruti A, <i>see</i> Catalá A <i>et al.</i>	
Chataway TK and Barritt GJ: Studies on the iodination of a <i>ras</i> protein and the detection of <i>ras</i> polymers	75
Cho JM, <i>see</i> Lee YJ <i>et al.</i>	
Chowdhury M, <i>see</i> Das M <i>et al.</i>	
Corry PM, <i>see</i> Lee YJ <i>et al.</i>	
Csako G, <i>see</i> Wu AM <i>et al.</i>	
Curety LL, <i>see</i> Lee YJ <i>et al.</i>	
Das DK, <i>see</i> Maulik N <i>et al.</i>	
Das M, Mukhopadhyay PK and Chowdhury M: Carbohydrate-binding profile of a pregnancy-associated rat uterine glycoprotein	91
de Alaniz MJT and Marra CA: Role of $\Delta 9$ desaturase activity in the maintenance of high levels of monoenoic fatty acids in hepatoma cultured cells	85
De Léan A, <i>see</i> Fenrick R <i>et al.</i>	
Drouin J, <i>see</i> Fenrick R <i>et al.</i>	
Engelman RM, <i>see</i> Maulik N <i>et al.</i>	
Enjoji M: Human HE2 (μ B) and μ A motifs show the same function as whole IgH intronic enhancer in transgenic mice	33
Erdos G, <i>see</i> Lee YJ <i>et al.</i>	
Evans JE, <i>see</i> Gross SK <i>et al.</i>	
Fenrick R, Babinski K, McNicoll N, Therrien M, Drouin J and De Léan A: Cloning and functional expression of the bovine natriuretic peptide receptor-B (Natriuretic factor R_{lc} subtype)	173
García-Salguero L, <i>see</i> Amores MV <i>et al.</i>	
Gong C, Zderic SA and Levin RM: Ontogeny of the ryanodine receptor in rabbit urinary bladder smooth muscle	167
Gross SK, Lyerla TA, Evans JE and McCluer RH: Expression of glycosphingolipids in serum-free primary cultures of mouse kidney cells: male-female differences and androgen sensitivity	25
Hermes-Lima M, Wang EM, Schulman HM, Storey KB and Ponka P: Deoxyribose degradation catalyzed by Fe(III)-EDTA: kinetic aspects and potential usefulness for submicromolar iron measurements	65

Herp A, <i>see</i> Wu AM <i>et al.</i>	
Hortelaño L, <i>see</i> Amores MV <i>et al.</i>	
Hou Z-Z, <i>see</i> Lee YJ <i>et al.</i>	
 Kaul S and Krishnakanth TP: Effect of retinol deficiency and curcumin or turmeric feeding on brain Na ⁺ -K ⁺ adenosine triphosphatase activity	101
Kim JH, <i>see</i> Lee YJ <i>et al.</i>	
Kim SH, <i>see</i> Lee YJ <i>et al.</i>	
Krishnakanth TP, <i>see</i> Kaul S	
 Lee YJ, Erdos G, Hou Z-Z, Kim SH, Kim JH, Cho JM and Corry PM: Mechanism of Quercetin-induced suppression and delay of heat shock gene expression and thermotolerance development in HT-29 cells	141
Lee YJ, Hou Z-Z, Curety LL, Erdos G, Stromberg JS, Carper SW, Cho JM and Corry PM: Regulation of HSP70 and HSP28 gene expression: Absence of compensatory interactions	155
Levin RM, <i>see</i> Gong C <i>et al.</i>	
Liu X, <i>see</i> Maulik N <i>et al.</i>	
Lokesh BR, <i>see</i> Reddy AChP	
Lupiáñez, JA, <i>see</i> Amores MV <i>et al.</i>	
Lyerla TA, <i>see</i> Gross SK <i>et al.</i>	
 Marra CA, <i>see</i> de Alaniz MJT	
Maulik N, Wei Z, Liu X, Engelman RM, Rousou JA and Das DK: Improved postischemic ventricular functional recovery by amphetamine is linked with its ability to induce heat shock	17
McCluer RH, <i>see</i> Gross SK <i>et al.</i>	
McNicoll N, <i>see</i> Fenrick R <i>et al.</i>	
Mukhopadhyay PK, <i>see</i> Das M <i>et al.</i>	
 Ponka P, <i>see</i> Hermes-Lima M <i>et al.</i>	
Rao GV, <i>see</i> Rao KSJ	
Rao KSJ and Rao GV: Effect of aluminium (Al) on brain mitochondrial monoamine oxidase-A (MAO-A) activity – an <i>in vitro</i> kinetic study	57
Rao KSJ and Rao GV: The characterization of aluminium – alanine complex	61
Reddy AChP and Lokesh BR: Studies on the inhibitory effects of curcumin and eugenol on the formation of reactive oxygen species and the oxidation of ferrous iron	1
Rousou JA, <i>see</i> Maulik N <i>et al.</i>	
 Santhosh A and Sudhakaran PR: Influence of collagen gel substrata on certain biochemical activities of hepatocytes in primary culture	127
Schulman HM, <i>see</i> Hermes-Lima M <i>et al.</i>	
Storey KB, <i>see</i> Hermes-Lima M <i>et al.</i>	
Stromberg JS, <i>see</i> Lee YJ <i>et al.</i>	
Subba Rao K, <i>see</i> Suvarchala E	
Sudhakaran PR, <i>see</i> Santhosh A	
Suvarchala E and Subba Rao K: Purification and characterization of a deoxy-ribonuclease acting on native and UV irradiated DNA from young and aging rat brain	109
 Therrien M, <i>see</i> Fenrick R <i>et al.</i>	

Wang EM, *see* Hermes-Lima M *et al.*

Wei Z, *see* Maulik N *et al.*

Wu AM, Csako G and Herp A: Structure, biosynthesis, and function of salivary mucins

39

Zderic SA, *see* Gong C *et al.*